

WEST Search History

DATE: Wednesday, March 14, 2007

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L11	(hydrocortisone and progesterone and testosterone and (butyrate or butyric) and EGF and insulin and transferrin and (NEA or nonessential amino acid) and serum).clm.	1
		<i>DB=JPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L10	hydrocortisone and progesterone and testosterone and (butyrate or butyric) and EGF and insulin and transferrin and (NEA or nonessential amino acid) and serum and (caco or epithelial)	0
		<i>DB=EPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L9	hydrocortisone and progesterone and testosterone and (butyrate or butyric) and EGF and insulin and transferrin and (NEA or nonessential amino acid) and serum and (caco or epithelial)	0
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L8	hydrocortisone and progesterone and testosterone and (butyrate or butyric) and EGF and insulin and transferrin and (NEA or nonessential amino acid) and serum and (caco or epithelial)	198
		<i>DB=DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L7	hydrocortisone and progesterone and testosterone and (butyrate or butyric) and EGF and insulin and transferrin and (NEA or nonessential amino acid) and serum and (caco or epithelial)	0
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L6	hydrocortisone and progesterone and testosterone and (butyrate or butyric) and EGF and insulin and transferrin and (NEA or nonessential amino acid) and serum and (caco or epithelial)	8
<input type="checkbox"/>	L5	hydrocortisone and progesterone and testosterone and (butyrate or butyric) and EGF and insulin and transferrin and (NEA or nonessential amino acid) and serum	8
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L4	hydrocortisone and progesterone and testosterone and (butyrate or butyric) and EGF and insulin and transferrin and (NEA or nonessential amino acid) and serum	198
<input type="checkbox"/>	L3	hydrocortisone same progesterone same testosterone same (butyrate or butyric) same EGF same insulin same transferrin	1
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L2	hydrocortisone same progesterone same testosterone same (butyrate or butyric) same EGF same insulin same transferrin	0
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	

☐ L1 20040185560

1

END OF SEARCH HISTORY

S hydrocortisone (P) progesterone (P) testosterone (p) (butyrate or butyric) (P)EGF (P) insulin (P) transferrin

(FILE 'HOME' ENTERED AT 12:38:01 ON 14 MAR 2007)

FILE 'BIOSIS' ENTERED AT 12:38:11 ON 14 MAR 2007

L1 0 S HYDROCORTISONE (P) PROGESTERONE (P) TESTOSTERONE (P) (BUTYRAT

FILE 'CAPLUS' ENTERED AT 12:38:39 ON 14 MAR 2007

L2 0 S HYDROCORTISONE (P) PROGESTERONE (P) TESTOSTERONE (P) (BUTYRAT

FILE 'EMBASE' ENTERED AT 12:38:52 ON 14 MAR 2007

L3 0 S HYDROCORTISONE (P) PROGESTERONE (P) TESTOSTERONE (P) (BUTYRAT

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ESBIODASE, FOMAD, ...' ENTERED AT 12:39:02 ON 14 MAR 2007

L4 4 S HYDROCORTISONE (P) PROGESTERONE (P) TESTOSTERONE (P) (BUTYRAT